## ***References:-***


1 Alberto Revelli, Exploiting SQL injection, SQL Injection Attacks and Defense (Second Edition), 2012, Pages 139-232.

2 Alexandre Pereira, Software interoperability, intellectual property and competition law — Compulsory licenses for abuse of market dominance, Computer Law & Security Review, Volume 27, Issue 2, 2011, Pages 175–179.

3 Anurag Kumar, Manjunath, D, Joy Kuri, Adaptive Bandwidth Sharing for Elastic Traffic, Communication Networking: An Analytical Approach, 2004, Pages 323–433.

4 Boris Baltesf, Marcus Dickson, Michael Sherman, Cara C Bauer, Jacqueline S LaGanke Wayne State University, Computer-Mediated Communication and Group Decision Making: A Meta-Analysis, Organizational Behavior and Human Decision Processes, Volume 87, Issue 1, 2002, Pages 156–179.

5 Brian Baskin, Bradley Tony, Jeremy Faircloth, Craig Schiller, Ken Caruso, Paul Piccard, Lance James, Real Spyware—Crime, Economic Espionage, and Espionage, Combating Spyware in the Enterprise 2006, Pages 79–141.

6 Carter Butts, The complexity of social networks: theoretical and empirical findings, Social Networks Volume 23, Issue 1, 2001, Pages 31–72.

7 Chen Feng, Baochun Li, Network Coding for Content Distribution and Multimedia Streaming in Peer-to-Peer Networks, **Network** Coding for Content Distribution and Multimedia Streaming in Peer-to-Peer Networks, Network Coding Fundamentals and Applications 2012, Pages 61–86.

8 David Altheide , The Mass Media, Crime and Terrorism, Journal of International Criminal Justice, Volume 4, Issue 5, 2006, Pages . 982-997.

9 Denny Cherry, Thomas Larock, SQL Password Security, Securing SQL Server, 2011, Pages 73-96.

10 Fiach Reid, HTTP: Communicating with Web Servers, Network programming in .NET With C# and Visual Basic .NET 2004, Pages 87–130.

11 Fiach Reid, Mario Pickavet, Piet Demeester, MPLS Traffic Engineering Recovery Mechanisms, Network Recovery Protection and Restoration of Optical, SONET-SDH, IP, and MPLS 2004, Pages 297–422.

12 Fred Fejes, Critical mass communications research and media effects: the problem of the disappearing audience, Media Culture Society 1984 : Page 219.

13 Ijdowman, Peacegood , Information content of high resolution satellite imagery, Photogrammetria Volume 43, Issue 6, 1989, Pages 295–310.

14 Jason Hart , Why the traditional approach to information security is no longer working, Network Security Volume 2013, Issue 1, 2013, Pages 12–14.

15 Jerome Saltzer H., Physical Security Overview, Physical Security for IT 2005, Pages 1–17.

16 John Reinard , Sandra Ortiz, Article first published online: 10 JAN 2006DOI: 10.1111/j.1460-2466.2005.tb02687.x , Communication Law and Policy: The State of Research and Theory, Journal of Communication Volume 55, Issue 3, 2005, Pages 594–631.
17 Justin Clarke, Platform-Level Defenses, SQL Injection Attacks and Defense 2009, Pages 377–413.
18 Klaus Krippendorff, Cybernetics's Reflexive Turns, Cybernetics and Human Knowing, Volume 15, 2008, Pages 173-184.
19 Klaus Dittrich and Andreas Geppert ISBN: 978-1-55860-642-5 , Component Database Systems Copyright © 2001 Elsevier Inc. All rights reserve.
20 Mfrans Kaashoek ,Jerome Saltzer H., Elements of Computer System Organization, Principles of Computer System Design An Introduction 2009, Pages 43–114.
21 Michael Fotheringham, David Owiesa, Eva Leslieb, Neville Owen, Interactive health communication in preventive medicine: Internet-based strategies in teaching and research, Volume 19, Issue 2, 2000, Pages 113–120.
22. Michael Chael Hael Cassell, Christine Jackson, Brian Cheuvront, Health Communication on the Internet: An Effective Channel for Health Behavior Change?, Journal of Health Communication, Volume 3, 1998, Pages 71–79.
23 Peng Zhang, Networking devices, Advanced Industrial Control Technology, 2010, Pages 429–463.
24 Raymond Greenlawa, Ellen M. Heppb, Internet, Overview, Encyclopedia of Information Systems 2003, Pages 667–681.
25 Russell C. Eberhart, Yuhui Shi Computational intelligence implementations, Computational Intelligence Concepts to Implementations 2007, Pages 373–388.
26 Sam Lightstone, Toby Teorey, Tom Nadeau, Counting and data sampling in physical design exploration, Physical Database Design The Database Professional's Guide to Exploiting Indexes, Views, Storage, and More 2007, Pages 177–196.
**27** Steve Milroy, Ken Cox, Doug Safford, Laura Barker, Amit Kalani, Wei Meng Lee, Introduction to the Wireless Web and the Microsoft Mobile Internet Toolkit, .NET Mobile Web Developers Guide,Web Developer's Guide2002, Pages 1–58.
28 Steve Milroy, Ken Cox, Doug Safford, Laura Barker, Amit Kalani, Wei Meng Lee, Learning ASP.NET, .NET Mobile Web Developers Guide Web Developer's Guide 2002, Pages 99–172.
29 Steve Milroy, Ken Cox, Doug Safford, Laura Barker, Amit Kalani, Wei Meng Lee, Developing Mobile Applications Using the Microsoft Mobile Internet Toolkit, .NET Mobile Web Developers Guide Web Developer's Guide 2002, Pages 205–230.

30 Xiaotian Wua, Wei Sunb, . Improving the visual quality of random grid-based visual secret sharing, Signal Processing Volume 93, Issue 5, May 2013, Pages 977–995.

**Websites Referred :**

1) http://www.wikipedia.org

2) http://www.msdn.com

3) http://www.sciencedirect.com